

FORM PTO-1449 (Modified) LIST OF PATENTS AND PUBLICATIONS FOR APPLICANT'S INFORMATION DISCLOSURE STATEMENT (Use several sheets if necessary) (Page 1 of 3)										ATTY. DOCKET NO. PI-7248					SERIAL NO. —														
										APPLICANT: Max K. Mortensen et al.																			
										FILING DATE: HERewith					GROUP:														
REFERENCE DESIGNATION																				U. S. PATENT DOCUMENTS									
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[Signature]		AB		3	9	2	9	9	0	7	12/75		Janzon et al.				260		619 R										
[Signature]		AC		4	0	1	0	0	8	7	- 3/77		Wood et al.				204		158 HA										
[Signature]		AD		5	1	3	8	0	6	9	8/92		Carini et al.				548		253										
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[Signature]		AE		1	0	5	7	8	0	1	12/2000		EPO																
OTHER ENCLOSED DOCUMENTS																													
[Signature]		AF		Ahmed et al., "Significance of the Solubility of Hydrogen Halides in Liquid Compounds", J. Appl. Chem., 1970, Vol. 20, ppg. 109-116.																									
		AG		Brooks et al., "Antihypertensive Activity of the Non-peptide Angiotensin II Receptor Antagonist, SK&F 108566, in Rats and Dogs", Naunyn-Schmiedeberg's, Arch. Pharmacol., 1992, Vol. 345, ppg. 673-678.																									
		AH		Corvol, P., "New Therapeutic Prospects of Renin-Angiotensin System Inhibition", Clin. Exper.-Theory and Practice, A 11 (suppl.2), 1989, ppg. 463-470.																									
		AI		Chin et al., "Severe Angioedema After Long-Term Use of an Angiotensin-Converting Enzyme Inhibitor", Annals of Internal Medicine, 1990, Vol. 112, No. 4, ppg. 312-313.																									
		AJ		Coleman et al., "p-Bromobenzaldehyde (Benzaldehyde, p-bromo)", Organic Synthesis, Collective Volume II, 1943, ppg. 89-91.																									
		AK		Carini et al., "Nonpeptide Angiotensin II Receptor Antagonists: The Discovery of A Series of N-(Biphenylmethyl)imidazoles as Potent, Orally Active Antihypertensives", J. Med. Chem., 1991, Vol. 34, ppg. 2525-2547.																									
		AL		Edwards et al., "Pharmacological Characterization of the Nonpeptide Angiotensin II Receptor Antagonist, SK&F 108566", J. Pharmacol. Exp. Ther., 1992, Vol. 260, No. 1, ppg. 175-181.																									
		AM		Faith Keyes & Clark's, "Industrial Chemicals, Fourth Edition", John Wiley & Sons, Inc. N.Y., 1975, ppg. 145-148.																									
		AN		Goswami et al., "Aromatic Aldehydes from Benzylbromides via Cobalt(I) Mediated Benzyl Radicals in the Presence of Aerial Oxygen: a Mild Oxidation Reaction in Neutral Condition", Tetrahedron Lett., 1998, Vol. 39, ppg. 1981-1984.																									
		AO		Hatch et al., "Replacement Series of Alkyl Groups as Determined by Alcoholysis of Esters II", J. Am. Chem. Soc., 1937, Vol. 59, ppg. 1694-1696.																									
[Signature]		AP		Stinson, Stephen C., "Fine Chemicals Face Challenges", 1998 Issue of C&EN, ppg. 15-18, 20-22, and 24.																									
EXAMINER										DATE CONSIDERED																			
[Signature]										10/13/03																			
EXAMINER: Initial if reference considered, whether or not citation is in conformance with MPEP 609: Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant.																													

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STATEMENT  
(Use several sheets if necessary)  
(Page 2 of 3)

ATTY. DOCKET NO. PI-7248

SERIAL NO. ---

APPLICANT: Max K. Mortensen et al.

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GROUP: 162

3618 U.S. PTO  
10/010404  
12/05/01

REFERENCE DESIGNATION

U. S. PATENT DOCUMENTS

EXAMINER INITIAL	DOCUMENT NUMBER	DATE	NAME	CLASS	SUBCLASS	FILING DATE IF APPROPRIATE
BB	5 1 8 5 3 5 1	2/93	Finkelstein et al.	514	341	

FOREIGN PATENT DOCUMENTS

DOCUMENT NUMBER	DATE	COUNTRY	CLASS	SUBCLASS	TRANSLATION YES NO
BC					

OTHER ENCLOSED DOCUMENTS

BD	0	"The Merk Index", 12th edition, 1996, edited by Susan Budavari, Merck & Company, Inc. Whitehouse Station, NJ, ppg. 954.
BE	*	Ouertani, et al., "The Easy Preparation of Many Benzylic Bromides Using Molecular Bromine as a Halogenating in the Presence of Catalytic Amounts of Lanthanum Tri-acetate", J. Bull Chim. Fr., 1982, No. 9-10, ppg. II-327-II-328.
BF	#	Ruasse et al., "Kinetic Study of the Fast Halogen-Trihalide Ion Equilibria in Protic Media by the Raman-Laser Temperature-Jump Technique. A Non-Diffusion-Controlled Ion-Molecule Reaction", J. Phys. Chem., 1986, Vol. 90, ppg. 4382-4388.
BG	6	Rehberg, Chessie E., "n-Butyl Acrylate"Organic Synthesis Collective Volume 3, 1955, ppg. 146-148.
BH	1	"Organic Functional Group Preparations", 1983, 2nd Edition, S.R. Sandler and W. Karo editors, ppg. 297-299.
BI	2	Schambye, et al., "Interaction Between the Nonpeptide Angiotensin Antagonist SKF-108,566 and Histidine 256 (HisVI:16) of the Angiotensin Type 1 Receptor", Molecular Pharmacology, 1995, Vol. 47, ppg. 425-431.
BJ	3	Scimone, Angela, "AT-II Blockers Create Demand for Building Blocks", Intermediates Fine Chemicals, CMR Focus Report, March 1998, Issue (FR 12-13), 2 pages.
BK	4	"Fine Chemicals From Coal", Edited by Will H. Shearon, Jr. et al., Ind. Eng. Chem., 1949, Vol. 41, No. 9, ppg. 1812-1820.
BL	5	Stephen et al., "LIV.- The Introduction of the Chloromethyl Group into the Aromatic Nucleus", J. Chem. Soc., 1920, Vol. 117, ppg. 510-527.
BM	6	Titley, Alan F., "CCCXLI.-Conditions of Formation of Rings Attached to the o-, m-, and p-Positions of the Benzene Nucleus. Part III.", J. Chem. Soc. 1928, ppg. 2571-2583.
BN	7	Weinstock et al., "1-(Carboxybenzyl)imidazole-5-acrylic Acids: Potent and Selective Angiotensin II Receptor Antagonists", J. Med. Chem., 1991, Vol. 34, ppg. 1514-1517.
BO	8	Weizmann et al., "p-Bromobenzyl Bromide", J. Am. Chem. Soc., 1946, Vol. 68, ppg.150-151.
BP	9	Yoshino et al., "Catalytic Oxidation of Alkylbenzenes with Molecular Oxygen under Normal Pressure and Temperature by N-Hydroxyphthalimide Combined with Co(OAc) <sub>2</sub> ", J. Org. Chem., 1997, Vol. 62, ppg. 6810-6813.

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DATE CONSIDERED

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APPLICANT: Max K. Mortensen et al.

FILING DATE: HERewith

GROUP: 12/

PTO 10/01/04 12/05/01

REFERENCE DESIGNATION

U. S. PATENT DOCUMENTS

EXAMINER INITIAL		DOCUMENT NUMBER	DATE	NAME	CLASS	SUBCLASS	FILING DATE IF APPROPRIATE
2/8	CB	5 7 3 4 0 7 3	3/98	Chambers et al.	558	425	

FOREIGN PATENT DOCUMENTS

		DOCUMENT NUMBER	DATE	COUNTRY	CLASS	SUBCLASS	TRANSLATION YES NO
	CC						
	CD						

OTHER ENCLOSED DOCUMENTS

2/8	CE	•	Barany et al., "A Three-Dimensional Orthogonal Protection Scheme for Solid-Phase Peptide Synthesis Under Mild Conditions", J. Am. Chem. Soc., 1985, Vol. 107, No. 17, ppg. 4936-4942.
	CF	•	Chaintreau et al., "Cupric Bromide As Benzylic Bromination Reagent In Polar Media", Synthetic Communications, 1981, Vol. 11, No. 8, ppg. 669-672.
	CG	•	Codington et al., "Reactions With 4'-Carboxy-4-Chlorostilbene", J. Org. Chem. 1952, ppg. 1035-1042.
	CH	•	Houlihan et al., "Antitumor Activity of 5-Aryl-2,3-dihydroimidazo[2,1-a]isoquinolines", J. Med. Chem. 1995, Vol. 38, No. 2, ppg. 234-240.
	CI	•	King et al., "The Constitution of Chlorophorin. Part II. Further Oxidation Experiments, and the Completion of the Structural Problem", J. Chem. Soc., 1950, ppg. 3547-3552.
	CJ	•	Listvan et al., "Reactions of Phosphorus Ylides With Acylating Agents In a Two-Phase System", Zhurnal Obshchei Khimii, Vol. 57, No. 7, 1987, ppg. 1534-1540, (Translated pages 1366-1371).
	CK	•	Mamalis et al., "Amino-oxy-derivatives. Part V. Some O-Ethers of 2-Substituted 4,6-Diamino-1,2-dihydro-1-hydroxy-1,3,5-triazines", J. Chem. Soc., 1965, ppg. 1829-1843.
	CL	•	Marvel et al., "Polythioesters. II. Preparation in Emulsions", J. Org. Chem., 1953, ppg. 707-714.
2/8	CM	•	Anderson, Neal G.; "Practical Process Research & Development" Chapter 13, "Vessels and Mixing" Academic Press; 2000; Pages 269-289.
	CN		
	CO		
	CP		
	CQ		

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<b>Application Number</b>	10/010,404
<b>Filing Date</b>	12/5/2001
<b>First Named Inventor</b>	Mortensen et al.
<b>Art Unit</b>	1624
<b>Examiner Name</b>	----
<b>Attorney Docket Number</b>	PI-7248

<sup>3</sup> Applicant's unique citation designation number (optional). <sup>4</sup> See Kinds Codes of USPTO Patent Documents at [www.uspto.gov](http://www.uspto.gov) or MPEP 901.04. <sup>5</sup> Inter Office Action that issued the document, by the two-letter code (WIPO Standard ST.3). <sup>6</sup> For Japanese patent documents, the indication of the year of the reign of the Emperor must precede the serial number of the patent document. <sup>7</sup> Kind of document by the appropriate symbols as indicated on the document under WIPO Standard ST.16 if possible. <sup>8</sup> Applicant is to place a check mark here if English language Translation is attached. Burden Hour Statement: This form is estimated to take 2.0 hours to complete. Time will vary depending upon the needs of the individual case. Any comments on the amount of time you are required to complete this form should be sent to the Chief Information Officer, U.S. Patent and Trademark Office, Washington, DC 20231. **DO NOT SEND FEES OR COMPLETED FORMS TO THIS ADDRESS. SEND TO:** Assistant Commissioner for Patents, Washington, DC 20231.